Claims

What is claimed is:

- 1 1. A computer controlled user interactive display system
- 2 with a graphical user interface comprising:
- 3 means for storing a plurality of application
- 4 programs;
- a plurality of displayed objects, each
- 6 representative of one of said application programs;
- 7 means enabling a user to interactively select any of
- 8 said displayed objects to thereby run the application
- 9 program represented by the object;
- means for tracking the rates of unrequested
- 11 interruptions in the runs of each of said application
- 12 programs; and
- means associated with each of said objects for
- 14 displaying a visual indicator of the rate of unrequested
- 15 interruption in the run of the application program
- 16 represented by the object.
 - 1 2. The computer controlled user interactive display
 - 2 system of claim 1 wherein said unrequested interruptions
 - 3 are closings in the runs of said application programs.
 - 1 3. The computer controlled user interactive display
 - 2 system of claim 2 wherein said displayed objects are
 - 3 icons.
 - 1 4. The computer controlled user interactive display
 - 2 system of claim 3 wherein said visual indicator comprises
 - 3 a set of colors, each color in the set indicating a rate
 - 4 level of said unrequested closing.

- 1 5. The computer controlled user interactive display
- 2 system of claim 4 wherein said visual indicator of said
- 3 color is in the form of a band around the icon.
- 1 6. The computer controlled user interactive display
- 2 system of claim 4 wherein a plurality of the stored
- application programs represented by said icons are
- 4 different versions of the same application program.

- 1 7. In a computer controlled user interactive display
- 2 system with a graphical user interface, a method for
- 3 indicating the stability of application programs used in
- 4 the system comprising:
- 5 storing a plurality of application programs;
- displaying a plurality of objects, each
- 7 representative of one of said application programs;
- 8 enabling a user to interactively select any of said
- 9 displayed objects to thereby run the application program
- 10 represented by the object;
- 11 tracking the rates of unrequested interruptions in
- 12 the running of each of said application programs; and
- displaying, in association with each of said
- 14 objects, a visual indicator of the rate of unrequested
- interruption in the running of the application program
- 16 represented by the object.
 - 1 8. The method of claim 7 wherein said unrequested
 - 2 interruptions are closings in the runs of said
 - 3 application programs.
 - 1 9. The method of claim 8 wherein said displayed objects
 - 2 are icons.
 - 1 10. The method of claim 9 wherein said visual indicator
 - 2 comprises a set of colors, each color in the set
 - 3 indicating a rate level of said unrequested closing.
 - 1 11. The method of claim 10 wherein said visual indicator
 - 2 of said color is in the form of a band around the icon.

- 1 12. The method of claim 10 wherein a plurality of the
- 2 stored application programs represented by said icons are
- 3 different versions of the same application program.

- 1 13. A computer program having program code included on a
- 2 computer readable medium for indicating the stability of
- 3 an application program used in a computer controlled user
- 4 interactive display system with a graphical user
- 5 interface comprising:
- 6 means for storing a plurality of application
- 7 programs;
- a plurality of displayed objects, each
- 9 representative of one of said application programs;
- means enabling a user to interactively select any of
- 11 said displayed objects to thereby run the application
- 12 program represented by the object;
- means for tracking the rates of unrequested
- 14 interruptions in the runs of each of said application
- 15 programs; and
- means associated with each of said objects for
- 17 displaying a visual indicator of the rate of unrequested
- 18 interruption in the run of the application program
- 19 represented by the object.
- 1 14. The computer program of claim 13 wherein said
- 2 unrequested interruptions are closings in the runs of
- 3 said application programs.
- 1 15. The computer program of claim 14 wherein said
- 2 displayed objects are icons.
- 1 16. The computer program of claim 15 wherein said visual
- 2 indicator comprises a set of colors, each color in the
- 3 set indicating a rate level of said unrequested closing.

- 1 17. The computer program of claim 16 wherein said visual
- 2 indicator of said color is in the form of a band around
- 3 the icon.
- 1 18. The computer program of claim 16 wherein a plurality
- of the stored application programs represented by said
- 3 icons are different versions of the same application
- 4 program.